M2720A Avalon CTS Cordless Fetal Transducer System

Warnings and What To Do About Them

Base Station Warnings: blinks, alone or with lamps on either side. means lamp is off/static on.

means you hear an audible alert, if set. Press C to silence.

Transducer Warnings: blinks together with the symbol representing the problem source.

If you get this warning...		...Do this...
...On base station...	...On transducer...	
		Dock transducer to recharge battery, or replace transducer with a charged transducer. If problem persists after a charge period of 30 minutes, change transducer battery. (See *Service Guide*.)
		Check that transducer is active and within range. Check antenna connection.
		Press C for two seconds, to release blocked slot.
Example bed label		This slot already has an **active** transducer (showing bed label 38 in this example). *Either* dock this one first to make the slot available *Or* if the transducer shows a bed label (16 in this example), return it to its own base station.
Example bed label	Example bed label	
		Call Support (transducer could not register).
		If active ECG transducer, connect cable. Place transducer in slot according to position indicated by the dot (transducer in wrong slot).
Base station and transducer Error Messages (E0 to E9): See *Instructions for Use*		

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Printed in Germany, April 2006
Part Number M2720-9031B
4512 610 14901

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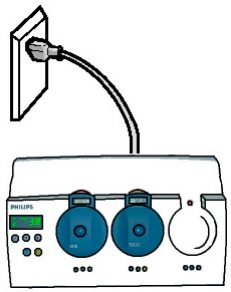
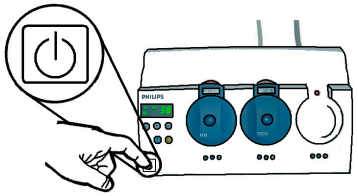
M2720A Avalon CTS Cordless Fetal Transducer System
Quick Start Guide

1 110 - 240 V AC



2 Power on

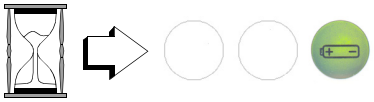


3

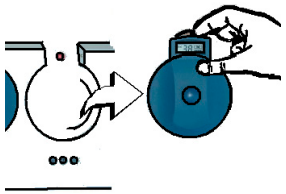
TELE

Check that fetal monitor shows "TELE", indicating a good connection to the Avalon CTS

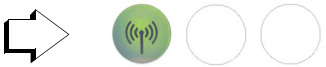
4 Wait for "ready" lamp



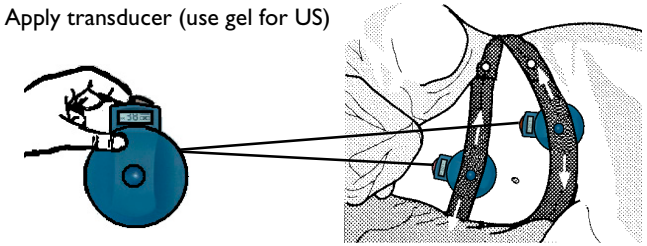
5 Remove transducer



"Ready" lamp goes out: "RF Link" lamp comes on



6 Apply transducer (use gel for US)



Then secure in position when you have a good signal:

for Avalon monitors

for Series 50 monitors

Changing from US to DECG monitoring	
1	Dock the US transducer.
2	Take out the ECG transducer when the lamp for that slot is green.
3	Connect the DECG adapter cable and the fetal scalp electrode to the ECG transducer.
4	Start DECG monitoring.

Changing from DECG to US monitoring	
1	Disconnect the DECG adapter cable and the fetal scalp electrode from the ECG transducer.
2	Dock the ECG transducer.
3	Take out the US transducer when the lamp for that slot is green.
4	Start ultrasound monitoring.

Unplug all wired fetal transducers from the monitor before using the Avalon CTS.

Two active transducers transmitting FHR to the same base station cause error message **E9**. To clear, dock one transducer.

After Use: Clean transducers. Then dock in appropriate base station slot.